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Abstract

The roof strip (1) can be used as a multifunctional roof seal and contains on its upper side at least one photovoltaic module (2), water tightly and high-polymer encapsulated and water-tightly, positively secured to the roof strip. The photovoltaic module is flexible and is secured on a wider roof strip, if several photovoltaic modules are used, they are pref. distributed over the roof strip width or length. The module securing is carried out by adhesive or welding connection provided pref. by a machine in a stationary manner.

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